



Day : Monday
Date: 6/6/2005
Time: 07:25:16

Inventor Name Search Result

Your Search was:

Last Name = FUKUMASA

First Name = HIDENOBU

Application#	Patent#	Status	Date Filed	Title	Inventor Name 14
10272660	Not Issued	041	10/17/2002	CODE MULTIPLEXING TRANSMITTING APPARATUS	FUKUMASA, HIDENOBU
10272635	6791965	150	10/17/2002	CODE MULTIPLEXING TRANSMITTING APPARATUS	FUKUMASA, HIDENOBU
10149021	Not Issued	071	06/06/2002	CONCATENATION CONVOLUTIONAL CODE DECODER	FUKUMASA, HIDENOBU
09914009	Not Issued	071	08/22/2001	SPREAD-SPECTRUM COMMUNICATION DEVICE	FUKUMASA, HIDENOBU
09615862	6826169	150	07/13/2000	CODE MULTIPLEXING TRANSMITTING APPARATUS	FUKUMASA, HIDENOBU
09084830	6359875	150	05/26/1998	CDMA RECEIVING APPARATUS	FUKUMASA, HIDENOBU
08995252	6198731	250	12/19/1997	RADIOCOMMUNICATION APPARATUS, AND RADIOCOMMUNICATION SYSTEM	FUKUMASA, HIDENOBU
08940479	6041034	150	09/30/1997	SPREAD SPECTRUM COMMUNICATION SYSTEM	FUKUMASA, HIDENOBU
08924051	6108548	150	08/28/1997	MOBILE STATION AND SOFT HANDOFF METHOD	FUKUMASA, HIDENOBU
08923839	6028894	150	09/04/1997	SIR OR SNR MEASUREMENT APPARATUS	FUKUMASA, HIDENOBU
08872362	6009090	150	06/10/1997	CODE MULTIPLEXING WIRELESS APPARATUS	FUKUMASA, HIDENOBU
08872358	6097714	150	06/10/1997	CODE MULTIPLEXING TRANSMITTING APPARATUS	FUKUMASA, HIDENOBU
08870606	6058138	150	06/06/1997	RADIO RECEPTION SYSTEM PROVIDING IMPROVED TRANSMISSION QUALITY	FUKUMASA, HIDENOBU
08820552	6018545	150	03/19/1997	A COMMUNICATIONS DEVICE EMPLOYING SPECTRUM SPREADING IN TRANSMITTED BITS ALONG A TIME AXIS	FUKUMASA, HIDENOBU

Inventor Search Completed: No Records to Display.

Last Name		First Name	
Search Another: Inventor	<input type="text" value="FUKUMASA"/>	<input type="text" value="HIDENOBU"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	14	Fukumasa-h\$.in.	US-PGPUB; USPAT	ADJ	ON	2005/06/06 07:26
L2	21	(375/135 or 375/136 or 375/140). ccls. and @pd>"20041122"	US-PGPUB; USPAT	ADJ	ON	2005/06/06 07:28
L3	10	2 and @ad<"20010822"	US-PGPUB; USPAT	ADJ	ON	2005/06/06 07:27
L4	88	(375/130 or 375/146 or 375/147 or 375/150).ccls. and @pd>"20041122" and @ad<"20010822"	US-PGPUB; USPAT	ADJ	ON	2005/06/06 08:25
L5	2138	(375/130 or 375/146 or 375/147 or 375/150).ccls. and @ad<"20010822"	US-PGPUB; USPAT	ADJ	ON	2005/06/06 08:26
L6	1624	(375/130 or 375/146 or 375/147 or 375/140).ccls. and @ad<"20010822"	US-PGPUB; USPAT	ADJ	ON	2005/06/06 08:26
L7	776	6 and ("I" or inphase or (in phase)) and ("q" or quadrature)	US-PGPUB; USPAT	ADJ	ON	2005/06/06 08:29
L8	3692	(invert\$3 or inversion) near2 sign	US-PGPUB; USPAT	ADJ	ON	2005/06/06 08:29
L9	11193	(invert\$4 or inversion) near3 (("I" or inphase or (in phase)) or ("q" or quadrature))	US-PGPUB; USPAT	ADJ	ON	2005/06/06 08:31
L10	387	7 and ("-1" or 8 or 9)	US-PGPUB; USPAT	ADJ	ON	2005/06/06 08:31